

Day : Sunday
Date: 11/26/2006

Time: 07:59:30

 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = SANG

First Name = TZU-HSIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10020218	Not Issued	161	12/18/2001	Method and system for adaptively training time domain equalizers	SANG, TZU-HSIEN
10269594	6642874	150	10/11/2002	SIGMA-DELTA DATA CONVERSION EMPLOYING QUANTIZATION ERROR FEEDBACK	SANG, TZU-HSIEN
10321508	7076514	150	12/18/2002	METHOD AND SYSTEM FOR COMPUTING PRE-EQUALIZER COEFFICIENTS	SANG, TZU-HSIEN
10604614	Not Issued	30	08/05/2003	Method and System for OFDM Symbol Timing Synchronization	SANG, TZU-HSIEN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="SANG"/>	<input type="text" value="TZU-HSIEN"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Sunday
Date: 11/26/2006

Time: 07:59:35

 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = SANG

First Name = TZU-HSIEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10020218	Not Issued	161	12/18/2001	Method and system for adaptively training time domain equalizers	SANG, TZU-HSIEN
10269594	6642874	150	10/11/2002	SIGMA-DELTA DATA CONVERSION EMPLOYING QUANTIZATION ERROR FEEDBACK	SANG, TZU-HSIEN
10321508	7076514	150	12/18/2002	METHOD AND SYSTEM FOR COMPUTING PRE-EQUALIZER COEFFICIENTS	SANG, TZU-HSIEN
10604614	Not Issued	30	08/05/2003	Method and System for OFDM Symbol Timing Synchronization	SANG, TZU-HSIEN

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="SANG"/>	<input type="text" value="TZU-HSIEN"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Sunday
Date: 11/26/2006

Time: 07:59:40

 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = CHEN

First Name = TSUNG-LIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10604614	Not Issued	30	08/05/2003	Method and System for OFDM Symbol Timing Synchronization	CHEN, TSUNG-LIANG
10604834	Not Issued	30	08/20/2003	METHOD AND APPARATUS FOR PERIODIC SIGNAL DETECTION IN OFDM/DMT SYSTEMS	CHEN, TSUNG-LIANG
11194163	Not Issued	61	08/01/2005	Process of forming an as-grown active p-type III-V nitride compound	CHEN, TSUNG-LIANG
11474878	Not Issued	30	06/26/2006	Light-emitting diode incorporating an array of light extracting spots	CHEN, TSUNG-LIANG
60308587	Not Issued	159	07/31/2001	Method and system for duplex symmetric transmission	CHENG, TSUNG-LIANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="CHEN"/>	<input type="text" value="TSUNG-LIANG"/>
<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Sunday
Date: 11/26/2006

Time: 07:59:48

 **PALM INTRANET**

Inventor Name Search Result

Your Search was:

Last Name = CHEN

First Name = TSUNG-LIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10604614	Not Issued	30	08/05/2003	Method and System for OFDM Symbol Timing Synchronization	CHEN, TSUNG-LIANG
10604834	Not Issued	30	08/20/2003	METHOD AND APPARATUS FOR PERIODIC SIGNAL DETECTION IN OFDM/DMT SYSTEMS	CHEN, TSUNG-LIANG
11194163	Not Issued	61	08/01/2005	Process of forming an as-grown active p-type III-V nitride compound	CHEN, TSUNG-LIANG
11474878	Not Issued	30	06/26/2006	Light-emitting diode incorporating an array of light extracting spots	CHEN, TSUNG-LIANG
60308587	Not Issued	159	07/31/2001	Method and system for duplex symmetric transmission	CHENG, TSUNG-LIANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="CHEN"/>	<input type="text" value="TSUNG-LIANG"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)